

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

1

U.S. DEPARTMENT OF AGRICULTURE
ANIMAL AND PLANT HEALTH INSPECTION SERVICE

Virtual Public Meeting

Date: June 26, 2013

Time: 7:00 PM - 9:00 PM

Location: U.S. Department of Agriculture
4700 River Road
Riverdale, Maryland

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

2

1 Meeting Attendees

2 Moderators

3 Dick George

4 Rebecca Stankiewicz Gabel

5 Commenters

6 Victor Miller

7 Ray Gaesser

8 David Shaw

9 Michael McCarty

10

11

12

13

14

15

16

17

18

19

20

21

22

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

3

1 P R O C E E D I N G S

2 MR. GEORGE: Good evening. My name is Dick
3 George. I'm the communications branch chief at
4 Biotechnology Regulatory Services or BRS, a part of
5 APHIS, the Animal and Plant Health Inspection Service,
6 an agency of the U.S. Department of Agriculture.
7 Joining me is Dr. Rebecca Stankiewicz Gabel,
8 supervisor of our BRS Biotechnology Environmental
9 Analysis Branch.

10 Welcome to the first of two virtual meetings
11 being held to receive public comments on corn and
12 soybeans genetically engineered to be resistant to the
13 herbicide 2, 4-D, and cotton and soybeans genetically
14 engineered to be resistant to the herbicide dicamba.
15 Soliciting public comments is an important part of our
16 process. We value your input and are pleased that you
17 joined us today either to make a public comment or to
18 listen to the comments of others.

19 DR. STANKIEWICZ GABEL: The purpose of this
20 meeting is to solicit your comments on Notices of
21 Intent to do two Environmental Impact Statements, or
22 EIS's, for several petitions for non-regulated status

(866) 448 - DEPO

www.CapitalReportingCompany.com © 2013

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

4

1 for herbicide resistant, genetically engineered
2 plants. The first EIS is for three petitions from Dow
3 AgroSciences. One is for corn resistant to 2, 4-D and
4 quizalofop; one is for soybeans resistant to 2, 4-D
5 and glufosinate; and one is for soybeans resistant to
6 2, 4-D, glyphosate, and glufosinate. The
7 second EIS is for two petitions from Monsanto: one for
8 cotton resistant to dicamba and glufosinate, and one
9 for soybean resistant to dicamba.

10 For more information on these petitions, go
11 to www.aphisvirtualmeetings.com. This site contains
12 background information and also links to other
13 documents and websites. In the past, we've traveled
14 around the country to conduct meetings where
15 interested parties can make public comments on our
16 various regulatory actions.

17 Today, we are holding an online virtual
18 public meeting to allow more people the opportunity to
19 comment.

20 MR. GEORGE: We will be taking only spoken
21 comments today. If you prefer to make a written
22 comment, you can do so by going to

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

5

1 www.regulations.gov. Enter in the search box the
2 docket number APHIS, A-P-H- I-S, -2013-0042 for plants
3 resistant to 2, 4-D, and docket number APHIS-2013-0043
4 for plants resistant to dicamba. This will take you
5 to the pages where you can make your comment.

6 The public comment period ends on July 17th.
7 You can go to regulations.gov any time up until that
8 date to leave a written public comment, which will
9 become part of the public record, or you can make a
10 spoken comment here at our meeting, which will go
11 until 9 pm. Eastern Daylight Time.

12 Today, we're here to receive your input
13 only, not to answer questions about the EIS's. For
14 background information, please go to
15 aphisvirtualmeetings.com.

16 DR. STANKIEWICZ GABEL: If you'd like to
17 make a public comment today, on your telephone keypad,
18 please hit 1 and then zero. The operator will then
19 respond to you and let you know when it is your turn
20 to speak. The automated voice may say that we are
21 "ready to address your question." Please hear that as
22 meaning "we are ready to take your comment."

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

6

1 MR. GEORGE: We ask that you keep your
2 comments to five minutes or less. We also ask that
3 when it's your turn to speak, that you clearly say and
4 spell your name so that our court reporter has the
5 best chance of spelling it correctly in the
6 transcript. Also, please let us know if you are
7 commenting specifically for docket 42- 2,4-D resistant
8 GE plants, or docket 43, for dicamba resistant GE
9 plants, or if you are commenting more generally for
10 both. Written transcripts will be available within
11 three weeks at our site, aphisvirtualmeetings.com.

12 DR. STANKIEWICZ GABEL: The statements
13 received during the public comment period, whether
14 spoken today or submitted in writing to
15 regulations.gov, will be considered in the development
16 of two Draft Environmental Impact Statements that are
17 the subjects of this meeting. After we've published a
18 Draft Environmental Impact Statement, we will solicit
19 and receive comments on that draft. Those comments
20 will be considered in the development of the Final
21 Environmental Impact Statement. After the final EIS's
22 are published, there will be a decision on the

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

7

1 petitions associated with each EIS.

2 We welcome your comments today because they
3 will help us to determine the issues to consider as we
4 prepare the Draft Environmental Impact Statement.

5 MR. GEORGE: As Rebecca mentioned, if you
6 would like to make a public comment today, on your
7 telephone keypad please hit 1 and then zero. The
8 operator will then respond to you and let you know
9 when it is your turn to speak. Again, if the
10 automated voice says that we are "ready to address
11 your question," please hear that as meaning "we are
12 ready to take your comment."

13 With that, we are ready to hear from our
14 first commenter. Please remember to say your name,
15 spell your name, let us know if you are commenting on
16 Docket 42, plants resistant to 2, 4-D, Docket 43,
17 plants resistant to dicamba, or both.

18 MR. MILLER: Thank you for the opportunity
19 to make a comment today. My name is Victor Miller, V-
20 I-C- T-O-R, M-I-L-L-E-R. I am commenting on Docket
21 43, and I have been planting corn and soybeans in
22 Oelwein, Iowa for more than 35 years. I have had the

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

8

1 honor of serving U.S. farmers as past chairman of the
2 U.S. Grains Council, an organization that develops
3 markets for U.S.

4 barley, corn and sorghum. And they're
5 processed products, where I learned firsthand about
6 U.S. commodity production and the importance of
7 meeting the growing demand for our global export
8 markets.

9 As USDA surveys the topics to be considered
10 in the development of the draft EIS, I would first
11 offer that USDA should take a hard look at the
12 question is an EIS even warranted. USDA's and APHIS'
13 reasons for conducting the EIS all appear to relate to
14 potential impacts associated with herbicide use,
15 possible selection for, and spreaded weed resistance
16 to herbicide in the (indiscernible) from applications
17 of dicamba on the dicamba intolerant crop and other
18 areas.

19 I understood EPA, not USDA, has authority
20 over issues relating to the use of herbicides. The
21 dicamba uses in question are currently being reviewed
22 by the EPA and the conditions in which it may be used.

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

9

1 This is further confirmed by the recent ruling of the
2 Ninth Circuit Court of Appeals in the Roundup Ready
3 alfalfa case. However, if USDA continues with an EIS,
4 I would like to offer my perspective on issues that
5 USDA should consider.

6 Use of dicamba is nothing new. According to
7 industry estimates, dicamba has been used successfully
8 on more than 250 million acres over the past 10 years.
9 In 2012, it was the fifth most widely used herbicide
10 in the U.S. in terms of acres treated, used on over 32
11 million acres of farmland across the range of crops,
12 including 12 million acres of corn, 6 million acres of
13 wheat, 4 million acres of other crops, and 10 million
14 acres of fallow for (indiscernible).

15 Additionally, any homeowner who has gone to
16 their local Weed-B-Gon herbicide product has used
17 dicamba without certification or licensing. The
18 equipment, the know-how, and the ability to
19 successfully apply dicamba as part of the new dicamba
20 tolerant soybean and cotton weed control system under
21 review exists today. I have purchased upgrades
22 through my current system to accommodate the new

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

10

1 requirements, and I'm confident that I and other
2 producers will do this successfully.

3 The ability to choose dicamba within my
4 soybean acres will allow me to have a badly needed
5 additional mode of action to control weeds such as
6 waterhemp and land squatter that are a problem on my
7 farm. Without it, I am left with few viable
8 alternatives to control weeds in my field, resulting
9 in poor yields, which means I produce less on these
10 acres. This means I get paid less for my crop, I
11 deliver fewer beans to my local elevator, and this
12 cascade of impact carries on down the line, as the
13 elevator adds (indiscernible) fewer beans and more
14 weed seed to foreign material that end up at the local
15 crestring plants.

16 The crest plant profitability is hurt, and
17 so is bean quality that is made into animal feed,
18 soybean oil, biodiesel, food ingredients, and
19 ultimately either used domestically in many
20 applications or sold to foreign buyers for their use
21 in international markets. Now, not only has my income
22 been impacted, but very possibly, hungry people in

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

11

1 foreign markets have less to eat.

2 I am required to pass a written test to be a
3 private pesticide applicator in Iowa. Having done
4 that, I'm acutely aware of all of the ramifications of
5 this technology, including those of resistance, as
6 well as the necessity of being a good steward of the
7 land. I must add here that all the applicators that I
8 have contact with possess this same level of expertise
9 and stewardship.

10 Looking on the bright side, incorporating
11 dicamba tolerant soybeans into my weed management
12 program allows me to reduce dependence on ALS and PPO
13 herbicides and would offer a proactive program for
14 weed resistance management and preserve the value of
15 glyphosate, an herbicide that still controls most of
16 the weeds on my farm.

17 Lastly, I adopted no till, also called
18 conservation tillage, because of the great
19 environmental benefits that it creates: reduced soil
20 erosion, increased moisture and benefit to top soil.
21 Here, I use Roundup to remove the weeds in my field
22 before I plant instead of tilling them under. With

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

12

1 dicamba tolerant soybeans, I have another tool to
2 assist me in my conservation tillage efforts and
3 potentially help me and other farmers to expand this
4 practice. Without dicamba tolerant beans, I may be
5 forced to till my fields if and when weed pressure
6 dictates, which could lead to soil erosion, impaction,
7 and unsatisfactory weed control.

8 In closing, restricting the use or denying
9 access to these new technologies would have a negative
10 effect on U.S. farmers' operations, reduced weed
11 control capability, increasing costs, reducing farm
12 returns, and impacting the producer's ability to meet
13 foreign market demand. And also, it stands a very
14 great chance of reducing conservation tillage options.
15 Ultimately, this has a very negative impact on the
16 food supply of not only the U.S. but the world as
17 well.

18 I urge you to complete your report and
19 remove promptly so that other farmers may have access
20 to this knowledge. And I respectfully submit my
21 comments. Thank you for listening to them.

22 DR. STANKIEWICZ GABEL: Thank you for your

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

13

1 comment.

2 AUTOMATED VOICE: You have zero questions
3 remaining.

4 MR. GEORGE: If anyone else is on the line
5 and would like to make a comment, please just hit 1,
6 then zero, and we'll be happy to receive your comment.

7 (No response.)

8 MR. GEORGE: It looks as though we have no
9 one lined up at the moment. So I would encourage
10 anyone who would like to make a comment to please do
11 so by hitting 1 and then zero.

12 DR. STANKIEWICZ GABEL: We have a caller on
13 the line.

14 MR. GEORGE: We have a caller on the line.
15 So please go ahead. Say your name. Spell your name,
16 and let us know if you're commenting on Docket 42 or
17 43. Please go ahead.

18 AUTOMATED VOICE: You have one question
19 remaining.

20 MR. GAESSER: Yes. This is Ray Gaesser,
21 southwest Iowa, Corning, Iowa, G-A-E-S-S-E-R. I'm
22 first vice president of the American Soybean

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

14

1 Association, but we also grow several acres of
2 soybeans on our farm. We're experiencing some weed
3 resistance with our glyphosate tolerant soybean. We
4 actually had to deal with the (indiscernible) on a
5 field that we didn't know we had a problem until this
6 year.

7 The dicamba and the 2,4-D is really what I'd
8 like to comment about because we're using both of
9 those, or would like to use both of those. They're a
10 much needed product for weed resistant issues, not
11 only in the Midwest here, but in the South, they're
12 dealing with more and more of that. They are so
13 important to our ability -- as the previous speaker
14 said -- to meet the needs and to be able to feed
15 people not only in the U.S. but around the world.

16 Those nitrates (indiscernible) are much
17 needed. They will allow us, on our farm at least, to
18 continue to no till. If we don't have those products,
19 we may have to go back to tillage to deal with some of
20 the weeds that we have. So I would really urge you to
21 move forward with the approval of both the dicamba and
22 the 2,4-D for our soybeans and our corn, because we do

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

15

1 plant both.

2 I would just encourage you to do that. It's
3 much needed. We use them on our farms. I've been
4 farming 25 years now, and I've had experience using
5 both of those products in a different formulation for
6 all that time. And, really, I've never had any
7 problems with it, (static - cell interference)
8 response to our own crop or our neighbor's. As the
9 previous speaker said, we are tested in Iowa. As is
10 required of all of our applicators that come from the
11 co-ops and from the industry, are tested, and
12 understand the need and the right way to apply
13 herbicides.

14 We used to use a lot of those products, and
15 now with glyphosate, we use less in order to address
16 the issues of weed resistance in particular, and the
17 real need for multiple modes of actions. All of our
18 universities are saying that we need multiple modes
19 (indiscernible) of action to avoid weed resistance.
20 So I would urge you to move forward with both of these
21 applications.

22 MR. GEORGE: All right. Thank you very much

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

16

1 for your comment. If anyone else would like to make a
2 comment, please hit 1, then zero on your telephone
3 keypad.

4 AUTOMATED VOICE: You have zero questions
5 remaining.

6 MR. GEORGE: We'll pause for a moment to
7 give people an opportunity to let us know that they
8 would like to comment.

9 (Pause.)

10 MR. GEORGE: Seeing that we have no one
11 lined up at the moment, we'll take a little pause.
12 We'll come back on every couple of minutes.

13 DR. STANKIEWICZ GABEL: You have someone on
14 the line.

15 MR. GEORGE: We have someone who would like
16 to make a comment, so we will go to that caller. I'd
17 remind you to please say your name and spell your
18 name. Let us know which docket you are commenting on.
19 So please go ahead.

20 AUTOMATED VOICE: You have one question
21 remaining.

22 MR. SHAW: Hi. This is David Shaw, D-A-V-I-

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

17

1 D, S-H-A-W, and I am the past president of the Weed
2 Science Society of America. I'm speaking to both
3 Docket 42 and 43. The Weed Science Society of America
4 use biotechnology as an important technology to
5 provide effective weed management tools to
6 agricultural producers in order to be able to
7 effectively manage weeds and to manage the development
8 of herbicide resistance.

9 Biotechnology has allowed us to maximize
10 yields in economics, to be able to mitigate the
11 potential development of herbicide resistance, and to
12 be able to effectively gain tremendously with the
13 development of conservation tillage practices in the
14 United States. Herbicide resistance has developed
15 substantially over the last few years, but is not a
16 new phenomenon. In fact, it has been recorded and
17 noted for over 40 years now.

18 One of the primary practices that we
19 scientists recommend in managing proactively herbicide
20 resistance is the ability to use a wide diversity of
21 mechanisms of actions with different herbicides that
22 affect plants in different ways. We need more

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

18

1 herbicide options to be able to manage these and to be
2 able to preserve the utility of those that we already
3 have. The ability to effectively use dicamba and 2,4-
4 D in soybean and cotton will help fill this critical
5 need.

6 We have seen the development of herbicide
7 resistant plants most notably in the last few years
8 with glyphosate resistance in (indiscernible) crops.
9 This problem has become widespread, in several of our
10 major commodities. And dicamba and 2,4-D, also the
11 ability to use a different mechanism of action than
12 what is currently available in these crops to be able
13 to more effectively and proactively mitigate and delay
14 the evolution of herbicide resistance.

15 There are a number of factors that come into
16 play in the evolution of herbicide resistant weeds and
17 crops. However, we scientists understand that this is
18 a function of managing the practices and the
19 herbicides that are available for weed management. It
20 is as such not a plant biotechnology issue. It is a
21 use of the technology and the rotation and a
22 development of an overall plan using various

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

19

1 management practices that have been identified.

2 Weed management is ultimately the
3 responsibility of farmers and farm advisors that
4 requires the entire community of weed scientists,
5 industry, academia, crop commodity, and others to be
6 able to effectively steward herbicide resistance
7 management. By using the development of resisted
8 crops that have the tolerance to dicamba and 2,4-D,
9 this represents no greater threat than the development
10 of any herbicide technology that has hurt in the past.

11 Dicamba best fits in a fully diversified
12 program that utilizes many different mechanisms of
13 action of herbicides, and is therefore a tool that can
14 be used either in stacked (indiscernible) or as stand
15 alone to be able to offer the growers options that
16 they currently do not have. It is also noted that one
17 of the major challenges that we have with the
18 development of herbicide resistance is the losses that
19 we are now experiencing in conservation tillage acres.
20 Dicamba and 2,4-D tolerance will certainly allow us to
21 help preserve these valuable gains and the
22 preservation of our soils in the United States.

(866) 448 - DEPO

www.CapitalReportingCompany.com © 2013

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

21

1 else who is indicating that they would like to make a
2 comment, then what we'll do is we'll take a pause. We
3 will come back on very couple of minutes or so to
4 invite people to make comments, and hope that you do.
5 So for the time being, we're going to take a pause,
6 and we'll be back in another two or three minutes to
7 see if anyone else would like to make a comment.

8 In the meantime, anyone wanting to make a
9 comment, hit 1, zero, and we'll come right back on as
10 soon as you make that indication. So thank so much,
11 and we'll be back in a few minutes.

12 DR. STANKIEWICZ GABEL: Thank you.

13 (Whereupon, a recess was taken.)

14 MR. GEORGE: Hello, and welcome back to our
15 virtual public meeting. We're here to take your
16 public comments on two dockets regarding GE plants
17 resistant to 2,4-D or dicamba. We would invite anyone
18 listening who's on the call who cares to make a
19 comment, to please hit 1 and then zero to let us know
20 you'd like to speak, and we will be happy to receive
21 your comment.

22 Also, since it appears that we have some

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

22

1 time, if anyone who has already commented would care
2 to comment some more, we would certainly welcome your
3 comments as well. So if anyone would like to make a
4 comment, please hit 1 and then zero on your telephone
5 keypad, and we're happy to take your call.

6 Seeing that we have no one else lined up, we
7 will take another pause, and we'll be coming back
8 every two or three minutes or so. In the meantime,
9 anyone wanting to comment, hit 1 and zero, and we'll
10 come back immediately. So thanks so much for your
11 patience, and we'll be back in a few minutes. Thanks.

12 DR. STANKIEWICZ GABEL: Thank you.

13 (Whereupon, a recess was taken.)

14 DR. STANKIEWICZ GABEL: Hi, and welcome to
15 our public meeting. We're just checking back in. At
16 this time, we have no callers waiting on the line.
17 But if you'd like to make a comment, please press 1
18 and then zero, and we will take your comments. Anyone
19 who has previously made a comment, if you'd like to
20 add anything to your comment, we can take that at this
21 time as well.

22 It appears that no one is currently going to

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

23

1 make a comment, so we will again take a break. And
2 we'll play our hold music, and if during that break,
3 you'd like to make a comment, please press the numbers
4 1 and zero on your telephone, and we'll take your
5 comment. Thank you.

6 (Whereupon, a recess was taken.)

7 MR. GEORGE: Hello, and welcome back to our
8 virtual public meeting. We're taking public comments
9 on two dockets for GE plants resistant to 2,4-D or
10 dicamba. If you would like to make a public comment in
11 our meeting, please do so by indicating to us by
12 hitting 1, then zero on your telephone keypad. So we
13 welcome your comments. At the moment, we do not have
14 anyone indicating their desire to make a comment, so
15 we will take another pause, and we'll be coming back
16 on every few minutes to check. In the meantime, if
17 someone would like to make a comment, hit 1, zero, and
18 we'll come back on immediately to take your comment.

19 So having said that, we'll be back in a few
20 minutes. Thanks so much.

21 (Whereupon, a recess was taken.)

22 DR. STANKIEWICZ GABEL: Good evening. We

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

24

1 just noticed that someone had joined our call. So we
2 just wanted to reiterate, if you're interested in
3 making a comment tonight on either the EIS, the NOI
4 for the EIS for plants resistant to dicamba or the NOI
5 for the EIS for plants resistant to 2,4-D, if you'd
6 like to make a comment, press 1 and then zero on your
7 telephone, and we'll take your comment.

8 (No response.)

9 DR. STANKIEWICZ GABEL: At this time, we
10 still don't have anyone wishing to make a comment, and
11 so -- oh, we have a commenter on the line.

12 So commenter, when you're ready, if you can
13 state your name, and then spell your name. And please
14 indicate if you're commenting on Docket Number 42, and
15 that's GE plants resistant to 2,4-D or on Docket
16 Number 43, GE plants that are resistant to dicamba, or
17 if you're commenting on both.

18 AUTOMATED VOICE: You have one question
19 remaining.

20 MR. MILLER: This is Victor Miller again, M-
21 I-L-L-E-R. And I would like to make an additional
22 comment on the fact or the idea that we as private

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

25

1 applicators applying herbicides to our crops, the
2 amount of time that we spend in reading and
3 understanding and following the label is of paramount
4 importance to us. And as we look at this, there are
5 many reasons for doing it, but the two that stick out
6 the most are the fact that if we do not follow those
7 label requirements, we risk unsatisfactory control.
8 And worse yet, we risk crop injury, which is at the
9 ultimate end a reduction in our incomes.

10 And so, I think it's very important for USDA
11 to understand that we spend a great deal of time doing
12 exactly what is on that label. And thank you for
13 listening to my comment.

14 DR. STANKIEWICZ GABEL: Thank you for your
15 comment.

16 AUTOMATED VOICE: You have zero questions
17 remaining.

18 MR. GEORGE: So if anyone else would like to
19 make a comment, please hit 1, then zero on your
20 telephone keypad. We'll be glad to take your comment.
21 And seeing that we have no commenters in the queue at
22 the moment, we will take another pause and be back in

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

26

1 a few minutes. So thanks so much, and we'll be back
2 in a few.

3 (Whereupon, a recess was taken.)

4 MR. GEORGE: Hello, and welcome back to our
5 virtual public meeting. We're here to take your
6 comments on a couple of dockets having to do with
7 genetically engineered plants that are resistant to
8 2,4- D or dicamba. At this time, we still have no one
9 who is in the queue to make a public comment, and so
10 we invite you, anyone who's listening in, who cares to
11 make a comment to please do so by hitting 1, then zero
12 on your telephone keypad.

13 And we see now that we do have a caller who
14 is interested in making a comment. And so, I'll
15 remind you to please say your name, spell your name,
16 and tell us which docket you're commenting on. And
17 so, caller, if you could go ahead at this time, please
18 go.

19 AUTOMATED VOICE: You have one question
20 remaining.

21 MR. GAESSER: This is Ray Gaesser again.
22 And I apologize for my first comment. I was rushing

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

27

1 in here to get it done because we're trying to get our
2 bin (indiscernible) work done. And I've had time to
3 put my thoughts together. My name is Ray Gaesser, G-
4 A-E-S-S-E-R. I'd like to comment on both dockets, 42
5 and 43, the 2,4-D and dicamba.

6 I'd like to talk from my heart, and I really
7 don't understand the fear of these products, because
8 on our farms -- and I have 25 years in this experience
9 -- we've been using these products for all that time,
10 for a decade now, and we haven't had a problem. And
11 they've been used all over the world for a decade.
12 And you have all the data and the experience that I
13 would think you need. I can't understand why there is
14 a need for an environmental impact assessment. I just
15 really struggle with that. It's going to delay my
16 ability and my fellow farmers here in the United
17 States to use these products in a new way that allows
18 us to (indiscernible) of this issue; that let's us use
19 multiple modes of action to avoid these resistances in
20 the first place and let's us farm the way we really
21 need to run our land so that we can continue, and not
22 have to use facilities to incorporate some of the

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

28

1 other herbicides that can work okay, but it's not very
2 good for my part of the country where we're having
3 (indiscernible).

4 So I would really encourage you to move
5 forward to deregulate these products, to not do the
6 EIS. You have all the data in the world. You have
7 all the data you need to move forward with these two
8 products, and I would encourage you to do that. Thank
9 you.

10 MR. GEORGE: Thank you very much for your
11 comment.

12 AUTOMATED VOICE: You have zero questions
13 remaining.

14 DR. STANKIEWICZ GABEL: Is there anyone else
15 who would like to make a comment? I'd like to remind
16 you if you would like to make a comment, please press
17 1 and then zero on your telephone keypad.

18 (No response.)

19 DR. STANKIEWICZ GABEL: At this time, we
20 have no one else in the queue to make a comment, so we
21 will take a brief break. And if anyone wants to make
22 a comment, all they need to do is press 1 and then

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

29

1 zero on their telephone keypad, and we'll come right
2 back to receive your comment.

3 (Whereupon, a recess was taken.)

4 MR. GEORGE: Hello, and welcome back to our
5 virtual public meeting. We're here to take public
6 comments on EIS's for GE plants that are resistant to
7 2,4-D or dicamba. At the moment, we still do not have
8 anyone in our queue to make a public comment. And so,
9 we're going to break away again, unless one of you
10 cares to hit 1 and then zero on your telephone keypad.
11 If you do that, then we'll see immediately that you
12 would like to make a comment, and we'll come back on
13 immediately.

14 In the meantime, we'll take another pause,
15 and we'll be checking back in another few minutes.
16 Remember, it's 1, then zero if you'd like to make a
17 comment, and we'll break in as soon as anyone
18 indicates they'd like to make a comment. Thanks for
19 your patience, and we'll be back in a few.

20 DR. STANKIEWICZ GABEL: Thank you.

21 (Whereupon, a recess was taken.)

22 DR. STANKIEWICZ GABEL: Hi, and welcome

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

30

1 back. We have a commenter on the line. Commenter, if
2 you would state your name, and then spell it for our
3 court reporter. And please identify which docket
4 you're commenting on or if you're commenting on both.

5 AUTOMATED VOICE: You have one question
6 remaining.

7 MR. MCCARTY: Yes, Michael McCarty from
8 northeast Arkansas. I'm calling to comment on the
9 dicamba tolerant and 2,4-D tolerant technology for
10 soybean and corn and cotton.

11 DR. STANKIEWICZ GABEL: Would you spell your
12 name, please, sir?

13 MR. MCCARTY: It's Michael, M-I-C-H-A-E-L,
14 and McCarty, M-C-C-A-R-T-Y.

15 DR. STANKIEWICZ GABEL: Thank you. Go ahead
16 with your comment, please.

17 MR. MCCARTY: Okay. I'm just calling -- I'm
18 a third generation farmer from northeast Arkansas.
19 I've been farming with my family -- it's a family-
20 owned operation consisting of my father and two
21 brothers. I've been working on the family farm since I
22 was 15, went to college, graduated in '98, and came

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

31

1 back home and worked.

2 My main concern, what I'm calling about is,
3 coming from the farmer level, the guy that's in the
4 field, who's really seeing this resistance problem
5 taking place, we've got a serious situation going on.
6 We've been fighting this for probably the last five or
7 six years. We have glyphosate tolerant cotton,
8 soybeans, all that was great. We followed the
9 stewardship requirements, followed everything that was
10 presented to us, all that by the book. And now we've
11 come upon a resistant, amaranth, pigweed. And it is
12 totally destroying the infrastructure on our cotton
13 industry. We've gone from a 2800-acre cotton farm
14 down to 1500 acres. And trying to maintain, it's a
15 battle we just can't fight. We don't have enough
16 tools in our arsenal. There aren't enough -- it's
17 enough technology for us to overcome this problem, so
18 we're just totally out of the cotton industry now. We
19 have zero acres of cotton. And I've got a \$600,000
20 cotton picker that's sitting under the shed -- it's
21 decreased in value, probably now cut in half because
22 there's nobody interested in buying it so they can

(866) 448 - DEPO

www.CapitalReportingCompany.com © 2013

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

32

1 plant cotton.

2 My problem is, I know that there's
3 technology out there, and why haven't we been able to
4 use it? It's out there for us. I've been to two
5 fields, test spots, looked at different things, read
6 different articles about it. And my main concern is
7 we're getting ready to totally lose it. And I'm just
8 voicing a concern from the field standpoint. I read
9 all these -- these people in Austin and California and
10 all these different places that are trying to tell us
11 what we need to be doing and how we need to do it.
12 I'm telling you from the field level, we need the
13 technology, and we need it quick. These other
14 countries are already using it, and we're at a
15 disadvantage to them.

16 I know some of the problems are worried
17 about drift management, whether or not we can control
18 it. We've got the John Deere, the green release, all
19 technologies, everything in our arsenal to keep drift
20 down, (indiscernible), GPS equipment, stuff that
21 doesn't have any overlap. We've got sprayers that
22 will cut off to keep from overlapping. It's an

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

33

1 amazing amount of technology that's out there to keep
2 out drift control down. I know that was one of the
3 problems that I read about. It was a concern.

4 Farmers are some of the most responsible
5 people because we get back from the earth whatever we
6 put in it. If we destroy our ground, we overlay
7 chemicals, then we don't get anything back. That's
8 how we make a living. We're not going to do that.
9 We're not going to abuse anything, nothing like that.
10 No farmer that's still in business has ever abused a
11 chemical because simply there's EPA regulations;
12 there's everything that can toss us out. And it's
13 just not going to happen.

14 My deal is -- my main concern is let's get
15 this technology. You've been going over this for
16 three years, and steady having meetings, talking about
17 them. Come back with another set of meetings. You can
18 only meet so long. You can only have so many
19 (indiscernible) to do this for, so let's open it up.
20 Let's give us the technology we need so we can start
21 using them. And that's all I've got to say.

22 DR. STANKIEWICZ GABEL: Thank you for your

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

34

1 comment.

2 AUTOMATED VOICE: You have zero questions
3 remaining.

4 MR. GEORGE: Thanks so much for that
5 comment. We see that we at the moment have no other
6 callers in the queue. If you'd like to make a
7 comment, please press 1, then zero, and we'll see that
8 you'd like to make a comment, and we'll be happy to
9 take it. However, seeing that we have no one waiting,
10 we'll take another pause, and we'll be back in a few
11 minutes. Thanks so much.

12 (Whereupon, a recess was taken.)

13 MR. GEORGE: Hello, and welcome back to our
14 virtual public meeting. We're here to take your
15 public comments on the dockets for genetically
16 engineered plants that are resistant to dicamba or
17 2,4-D. At the moment, we still have no one in the
18 queue. We would invite anyone who's on the line who
19 might care to make a comment on either or both of
20 these dockets to please do so, and let us know by
21 hitting 1, then zero on your telephone keypad.
22 However, seeing that we have no one at the moment

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

35

1 indicating their desire to make a comment, we're going
2 to be taking another pause for a few minutes, and
3 we'll be back.

4 Should you change your mind or want to make
5 a comment, 1, then zero on your telephone keypad, and
6 we'll be back very quickly should we have someone who
7 indicates they want to make a comment. So thanks so
8 much, and we'll be back in a few minutes.

9 DR. STANKIEWICZ GABEL: Thank you.

10 (Whereupon, a recess was taken.)

11 DR. STANKIEWICZ GABEL: Welcome back to our
12 public meeting. We are just checking back in to let
13 you know that we're still here. And if you're like to
14 make a public comment, please press 1 and zero on your
15 telephone. And again, this is the public meeting for
16 the NOIs for two different EIS's, one for GE plants
17 that are resistant to 2,4-D, and the other is an NOI
18 for an EIS for GE plants that are resistant to
19 dicamba.

20 At this time, we have no one who is
21 indicating that they would like to make a comment, so
22 I'd like to repeat again, if you would like to make a

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

36

1 comment this evening, please press 1, then zero on
2 your telephone, and you'll be entered into the queue
3 to make your comment.

4 (No response.)

5 DR. STANKIEWICZ GABEL: At this time, no one
6 has indicated that they would like to make a comment,
7 so we're going to return to the music and take a
8 break. And we'll be back again in a few minutes.

9 (Whereupon, a recess was taken.)

10 MR. GEORGE: Hello, and welcome back to our
11 virtual public meeting. We're here to take public
12 comments on EIS's concerning genetically engineered
13 plants that are resistant to 2,4-D or dicamba. At the
14 moment, we have no one lined up in our queue to make a
15 public comment, so we will encourage anyone who's on
16 the line who would like to make a comment to please
17 hit one then zero on their telephone keypad. And
18 we'll see that and be happy to take your comment.
19 However, seeing that we have no one in the queue at
20 the moment, we will break away once again. And I'll
21 just remind you to hit 1, then zero on your keypad if
22 you'd like to make a comment. And if so, we'll be

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

37

1 right back.

2 Meanwhile, we'll take a pause and be back in
3 a few minutes. This meeting will end at 9:00 Eastern
4 daylight time tonight. So we'll be back in a few
5 minutes, and thanks so much.

6 (Whereupon, a recess was taken.)

7 MR. GEORGE: We'd like to thank everyone who
8 participated today in our virtual meeting. The
9 PowerPoint of this meeting will be available at our
10 website, www.aphisvirtualmeetings.com, within two
11 days. You will receive an emailed survey shortly after
12 the meeting. Please complete it. It will help us
13 make these meetings better in the future.

14 DR. STANKIEWICZ GABEL: We will be posting
15 information, including dates and times of future
16 virtual meetings at www.aphisvirtualmeetings.com. Our
17 next virtual meeting is tomorrow from 4 to 6 p.m.
18 Eastern daylight time. To register to attend or
19 speak, go to www.aphisvirtualmeetings.com.

20 Thanks again for attending our virtual
21 public comment meeting.

22 MR. GEORGE: Thank you and good night.

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

1 (Whereupon, at 8:59 p.m., the meeting
2 was adjourned.)
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

39

1 CERTIFICATE OF REPORTER

2

3 I, Linda D. Metcalf, the officer before whom the
4 foregoing proceedings were taken, do hereby certify
5 that the proceedings were taken by me in stenotype and
6 thereafter reduced to typewriting under my direction;
7 that said proceedings are a true record; that I am
8 neither counsel for, related to, nor employed by any
9 of the parties to the action in these proceedings were
10 taken; and, further, that I am not a relative or
11 employee of any counsel or attorney employed by the
12 parties hereto, nor financially or otherwise
13 interested in the outcome of this action.

14

15

16

17

18

Linda D. Metcalf
Notary Public in and for the
State of Maryland

19

20

21

22 My commission expires: July 26, 2014

(866) 448 - DEPO

www.CapitalReportingCompany.com © 2013

Capital Reporting Company
 APHIS Virtual Public Meeting 06-26-2013

<p><u> </u> \$ <u> </u> \$600,000 31:19 <u> </u> <u> </u> 1 <u> </u> 1 5:18 7:7 13:5,11 16:2 20:7,13 21:9,19 22:4,9,17 23:4,12,17 24:6 25:19 26:11 28:17,22 29:10,16 34:7,21 35:5,14 36:1,21 10 9:8,13 12 9:12 15 30:22 1500 31:14 17th 5:6 <u> </u> <u> </u> 2 <u> </u> 2 3:13 4:3,4,6 5:3 7:16 2,4 18:3 26:8 2,4-D 6:7 14:7,22 18:10 19:8,20 20:3 21:17 23:9 24:5,15 27:5 29:7 30:9 34:17 35:17 36:13 2012 9:9 2013 1:11 2013-0042 5:2 2014 39:22 25 15:4 27:8 250 9:8 26 1:11 39:22 2800-acre 31:13</p>	<p><u> </u> 3 <u> </u> 32 9:10 35 7:22 <u> </u> <u> </u> 4 <u> </u> 4 9:13 37:17 40 17:17 42 6:7 7:16 13:16 17:3 24:14 27:4 43 6:8 7:16,21 13:17 17:3 24:16 27:5 4700 1:14 4-D 3:13 4:3,4,6 5:3 7:16 <u> </u> <u> </u> 6 <u> </u> 6 9:12 37:17 <u> </u> <u> </u> 7 <u> </u> 7:00 1:12 <u> </u> <u> </u> 8 <u> </u> 8:59 38:1 <u> </u> <u> </u> 9 <u> </u> 9 5:11 9:00 1:12 37:3 98 30:22 <u> </u> <u> </u> A <u> </u> ability 9:18 10:3 12:12 14:13 17:20 18:3,11 27:16 able 14:14 17:6,10,12 18:1,2,12</p>	<p>19:6,15 32:3 abuse 33:9 abused 33:10 academia 19:5 access 12:9,19 accommodate 9:22 According 9:6 acres 9:8,10,11,12,13, 14 10:4,10 14:1 19:19 31:14,19 across 9:11 action 10:5 15:19 18:11 19:13 27:19 39:9,13 actions 4:16 15:17 17:21 actually 14:4 acutely 11:4 add 11:7 22:20 additional 10:5 24:21 Additionally 9:15 address 5:21 7:10 15:15 adds 10:13 adjourned 38:2 adopted 11:17 advisors 19:3 A-E-S-S-E-R 27:4 affect 17:22 agency 3:6 agricultural 17:6 Agriculture 1:6,13 3:6</p>	<p>AgroSciences 4:3 ahead 13:15,17 16:19 26:17 30:15 alfalfa 9:3 allow 4:18 10:4 14:17 19:20 allowed 17:9 allows 11:12 27:17 alone 19:15 already 18:2 22:1 32:14 ALS 11:12 alternatives 10:8 am 7:20 10:7 11:2 17:1 39:7,10 amaranth 31:11 amazing 33:1 America 17:2,3 American 13:22 amount 25:2 33:1 Analysis 3:9 animal 1:7 3:5 10:17 answer 5:13 anyone 13:4,10 16:1 20:6 21:7,8,17 22:1,3,9,18 23:14 24:10 25:18 26:10 28:14,21 29:8,17 34:18 36:15 anything 22:20 33:7,9 A-P-H 5:2 APHIS 3:5 5:2</p>
---	---	--	---

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

<p>8:12 APHIS-2013-0043 5:3 aphisvirtualmeetings.com 5:15 6:11 20:22 apologize 26:22 Appeals 9:2 appear 8:13 appears 21:22 22:22 applications 8:16 10:20 15:21 applicator 11:3 applicators 11:7 15:10 25:1 apply 9:19 15:12 applying 25:1 appreciate 20:3 approval 14:21 20:2 areas 8:18 aren't 31:16 Arkansas 30:8,18 arsenal 31:16 32:19 articles 32:6 assessment 27:14 assist 12:2 associated 7:1 8:14 Association 14:1 attend 37:18 Attendees 2:1 attending 37:20</p>	<p>attorney 39:11 Austin 32:9 authority 8:19 automated 5:20 7:10 13:2,18 16:4,20 20:9 24:18 25:16 26:19 28:12 30:5 34:2 available 6:10 18:12,19 37:9 avoid 15:19 27:19 aware 11:4 away 29:9 36:20</p> <hr/> <p style="text-align: center;">B</p> <hr/> <p>background 4:12 5:14 badly 10:4 barley 8:4 battle 31:15 bean 10:17 beans 10:11,13 12:4 become 5:9 18:9 benefit 11:20 benefits 11:19 best 6:5 19:11 better 37:13 bin 27:2 biodiesel 10:18 biotechnology 3:4,8 17:4,9 18:20 book 31:10 box 5:1</p>	<p>branch 3:3,9 break 23:1,2 28:21 29:9,17 36:8,20 brief 28:21 bright 11:10 brothers 30:21 BRS 3:4,8 business 33:10 buyers 10:20 buying 31:22</p> <hr/> <p style="text-align: center;">C</p> <hr/> <p>California 32:9 caller 13:12,14 16:16 26:13,17 callers 22:16 34:6 capability 12:11 care 22:1 34:19 cares 21:18 26:10 29:10 carries 10:12 cascade 10:12 case 9:3 cell 15:7 certainly 19:20 22:2 CERTIFICATE 39:1 certification 9:17 certify 39:4 chairman 8:1 challenges 19:17 chance 6:5 12:14 change 35:4 check 23:16</p>	<p>checking 22:15 29:15 35:12 chemical 33:11 chemicals 33:7 chief 3:3 choose 10:3 Circuit 9:2 clearly 6:3 closing 12:8 college 30:22 coming 22:7 23:15 31:3 comment 3:17 4:19,22 5:5,6,8,10,17,22 6:13 7:6,12,19 13:1,5,6,10 14:8 16:1,2,8,16 20:4,7,12,13,17 21:2,7,9,19,21 22:2,4,9,17,19,20 0 23:1,3,5,10,14,17,18 24:3,6,7,10,22 25:13,15,19,20 26:9,11,14,22 27:4 28:11,15,16,20,22 29:2,8,12,17,18 30:8,16 34:1,5,7,8,19 35:1,5,7,14,21 36:1,3,6,15,16,18,22 37:21 commented 22:1 commenter 7:14 24:11,12 30:1 commenters 2:5</p>
--	---	---	---

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

<p>25:21</p> <p>commenting 6:7,9 7:15,20 13:16 16:18 24:14,17 26:16 30:4</p> <p>comments 3:11,15,18,20 4:15,21 6:2,19 7:2 12:21 20:6,19 21:4,16 22:3,18 23:8,13 26:6 29:6 34:15 36:12</p> <p>commission 39:22</p> <p>commodities 18:10</p> <p>commodity 8:6 19:5</p> <p>communications 3:3</p> <p>community 19:4</p> <p>complete 12:18 37:12</p> <p>concern 31:2 32:6,8 33:3,14</p> <p>concerning 36:12</p> <p>conditions 8:22</p> <p>conduct 4:14</p> <p>conducting 8:13</p> <p>confident 10:1</p> <p>confirmed 9:1</p> <p>conservation 11:18 12:2,14 17:13 19:19</p> <p>consider 7:3 9:5</p> <p>considered 6:15,20 8:9</p> <p>consisting 30:20</p>	<p>contact 11:8</p> <p>contains 4:11</p> <p>continue 14:18 27:21</p> <p>continues 9:3</p> <p>control 9:20 10:5,8 12:7,11 25:7 32:17 33:2</p> <p>controls 11:15</p> <p>co-ops 15:11</p> <p>corn 3:11 4:3 7:21 8:4 9:12 14:22 30:10</p> <p>Corning 13:21</p> <p>correctly 6:5</p> <p>costs 12:11</p> <p>cotton 3:13 4:8 9:20 18:4 30:10 31:7,12,13,18,19 ,20 32:1</p> <p>Council 8:2</p> <p>counsel 39:8,11</p> <p>countries 32:14</p> <p>country 4:14 28:2</p> <p>couple 16:12 21:3 26:6</p> <p>court 6:4 9:2 30:3</p> <p>creates 11:19</p> <p>crest 10:16</p> <p>cresting 10:15</p> <p>critical 18:4</p> <p>crop 8:17 10:10 15:8 19:5 25:8</p> <p>crops 9:11,13 18:8,12,17 19:8 20:3 25:1</p>	<p>current 9:22</p> <p>currently 8:21 18:12 19:16 22:22</p> <p>cut 31:21 32:22</p> <hr/> <p style="text-align: center;">D</p> <hr/> <p>data 27:12 28:6,7</p> <p>date 1:11 5:8</p> <p>dates 37:15</p> <p>D-A-V-I 16:22</p> <p>David 2:8 16:22</p> <p>daylight 5:11 37:4,18</p> <p>days 37:11</p> <p>deal 14:4,19 25:11 33:14</p> <p>dealing 14:12</p> <p>decade 27:10,11</p> <p>decision 6:22</p> <p>decreased 31:21</p> <p>Deere 32:18</p> <p>delay 18:13 27:15</p> <p>deliver 10:11</p> <p>demand 8:7 12:13</p> <p>denying 12:8</p> <p>Department 1:6,13 3:6</p> <p>dependence 11:12</p> <p>deregulate 28:5</p> <p>desire 23:14 35:1</p> <p>destroy 33:6</p> <p>destroying 31:12</p> <p>determine 7:3</p> <p>developed 17:14</p>	<p>development 6:15,20 8:10 17:7,11,13 18:6,22 19:7,9,18</p> <p>develops 8:2</p> <p>dicamba 3:14 4:8,9 5:4 6:8 7:17 8:17,21 9:6,7,17,19 10:3 11:11 12:1,4 14:7,21 18:3,10 19:8,11,20 20:3 21:17 23:10 24:4,16 26:8 27:5 29:7 30:9 34:16 35:19 36:13</p> <p>Dick 2:3 3:2</p> <p>dictates 12:6</p> <p>different 15:5 17:21,22 18:11 19:12 32:5,6,10 35:16</p> <p>direction 39:6</p> <p>disadvantage 32:15</p> <p>diversified 19:11</p> <p>diversity 17:20</p> <p>docket 5:2,3 6:7,8 7:16,20 13:16 16:18 17:3 24:14,15 26:16 30:3</p> <p>dockets 21:16 23:9 26:6 27:4 34:15,20</p> <p>documents 4:13</p> <p>domestically 10:19</p>
---	---	---	---

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

<p>done 11:3 27:1,2 Dow 4:2 Dr 3:7,19 5:16 6:12 12:22 13:12 16:13 20:5,11 21:12 22:12,14 23:22 24:9 25:14 28:14,19 29:20,22 30:11,15 33:22 35:9,11 36:5 37:14 draft 6:16,18,19 7:4 8:10 drift 32:17,19 33:2 during 6:13 23:2</p> <hr/> <p style="text-align: center;">E</p> <hr/> <p>earth 33:5 Eastern 5:11 37:3,18 eat 11:1 economics 17:10 effect 12:10 effective 17:5 effectively 17:7,12 18:3,13 19:6 efforts 12:2 EIS 4:2,7 7:1 8:10,12,13 9:3 24:3,4,5 28:6 35:18 EIS's 3:22 5:13 6:21 29:6 35:16 36:12 either 3:17 10:19 19:14 24:3 34:19 elevator 10:11,13</p>	<p>else 13:4 16:1 20:6,12 21:1,7 22:6 25:18 28:14,20 emailed 37:11 employed 39:8,11 employee 39:11 encourage 13:9 15:2 28:4,8 36:15 engineered 3:12,14 4:1 26:7 34:16 36:12 Enter 5:1 entered 36:2 entire 19:4 environmental 3:8,21 6:16,18,21 7:4 11:19 27:14 EPA 8:19,22 33:11 equipment 9:18 32:20 erosion 11:20 12:6 estimates 9:7 evening 3:2 23:22 36:1 everyone 37:7 everything 31:9 32:19 33:12 evolution 18:14,16 exactly 25:12 exists 9:21 expand 12:3 expedite 20:1 experience 15:4 27:8,12</p>	<p>experiencing 14:2 19:19 expertise 11:8 expires 39:22 export 8:7</p> <hr/> <p style="text-align: center;">F</p> <hr/> <p>facilities 27:22 fact 17:16 24:22 25:6 factors 18:15 fallow 9:14 family 30:19,21 farm 10:7 11:16 12:11 14:2,17 19:3 27:20 30:21 31:13 farmer 30:18 31:3 33:10 farmers 8:1 12:3,10,19 19:3 27:16 33:4 farming 15:4 30:19 farmland 9:11 farms 15:3 27:8 father 30:20 fear 27:7 feed 10:17 14:14 fellow 27:16 fewer 10:11,13 field 10:8 11:21 14:5 31:4 32:8,12 fields 12:5 32:5 fifth 9:9</p>	<p>fight 31:15 fighting 31:6 fill 18:4 final 6:20,21 20:2 financially 39:12 first 3:10 4:2 7:14 8:10 13:22 26:22 27:20 firsthand 8:5 fits 19:11 five 6:2 31:6 food 10:18 12:16 forced 12:5 foregoing 39:4 foreign 10:14,20 11:1 12:13 formulation 15:5 forward 14:21 15:20 28:5,7 fully 19:11 function 18:18 future 37:13,15</p> <hr/> <p style="text-align: center;">G</p> <hr/> <p>Gabel 2:4 3:7,19 5:16 6:12 12:22 13:12 16:13 20:5,11 21:12 22:12,14 23:22 24:9 25:14 28:14,19 29:20,22 30:11,15 33:22 35:9,11 36:5 37:14 Gaesser 2:7 13:20 26:21 27:3 G-A-E-S-S-E-R</p>
---	---	---	---

Capital Reporting Company
APHIS Virtual Public Meeting 06-26-2013

<p>13:21 gain 17:12 gains 19:21 GE 6:8 21:16 23:9 24:15,16 29:6 35:16,18 generally 6:9 generation 30:18 genetically 3:12,13 4:1 26:7 34:15 36:12 George 2:3 3:2,3 4:20 6:1 7:5 13:4,8,14 15:22 16:6,10,15 20:16 21:14 23:7 25:18 26:4 28:10 29:4 34:4,13 36:10 37:7,22 getting 32:7 glad 25:20 global 8:7 glufosinate 4:5,6,8 glyphosate 4:6 11:15 14:3 15:15 18:8 31:7 gone 9:15 31:13 GPS 32:20 graduated 30:22 Grains 8:2 great 11:18 12:14 25:11 31:8 greater 19:9 green 32:18 ground 33:6 grow 14:1 growers 19:15</p>	<p>growing 8:7 guy 31:3 <hr/><p style="text-align: center;">H</p><hr/>half 31:21 happen 33:13 happy 13:6 21:20 22:5 34:8 36:18 hard 8:11 haven't 27:10 32:3 having 11:3 23:19 26:6 28:2 33:16 Health 1:7 3:5 hear 5:21 7:11,13 heart 27:6 held 3:11 Hello 21:14 23:7 26:4 29:4 34:13 36:10 help 7:3 12:3 18:4 19:21 37:12 herbicide 3:13,14 4:1 8:14,16 9:9,16 11:15 17:8,11,14,19 18:1,6,14,16 19:6,10,18 herbicides 8:20 11:13 15:13 17:21 18:19 19:13 25:1 28:1 hereby 39:4 hereto 39:12 Hi 16:22 22:14 29:22 hit 5:18 7:7 13:5 16:2 21:9,19 22:4,9 23:17</p>	<p>25:19 29:10 36:17,21 hitting 13:11 23:12 26:11 34:21 hold 23:2 holding 4:17 home 31:1 homeowner 9:15 honor 8:1 hope 21:4 hungry 10:22 hurt 10:16 19:10 <hr/><p style="text-align: center;">I</p><hr/>I-C 7:20 I'd 14:7 16:16 27:4,6 28:15 35:22 idea 24:22 identified 19:1 identify 30:3 I'll 26:14 36:20 I-L-L-E-R 24:21 I'm 3:3 10:1 11:4 13:21 17:2 30:8,17 31:2 32:7,12 immediately 22:10 23:18 29:11,13 impact 3:21 6:16,18,21 7:4 10:12 12:15 27:14 impacted 10:22 impacting 12:12 impaction 12:6</p>	<p>impacts 8:14 importance 8:6 25:4 important 3:15 14:13 17:4 25:10 including 9:12 11:5 37:15 income 10:21 incomes 25:9 incorporate 27:22 incorporating 11:10 increased 11:20 increasing 12:11 indicate 24:14 indicated 36:6 indicates 29:18 35:7 indicating 20:17 21:1 23:11,14 35:1,21 indication 21:10 indiscernible 8:16 9:14 10:13 14:4,16 15:19 18:8 19:14 27:2,18 28:3 32:20 33:19 industry 9:7 15:11 19:5 31:13,18 information 4:10,12 5:14 37:15 infrastructure 31:12 ingredients 10:18 injury 25:8</p>
--	--	--	---

Capital Reporting Company
 APHIS Virtual Public Meeting 06-26-2013

<p>input 3:16 5:12</p> <p>Inspection 1:7 3:5</p> <p>instead 11:22</p> <p>Intent 3:21</p> <p>interested 4:15 24:2 26:14 31:22 39:13</p> <p>interference 15:7</p> <p>international 10:21</p> <p>intolerant 8:17</p> <p>invite 21:4,17 26:10 34:18</p> <p>Iowa 7:22 11:3 13:21 15:9</p> <p>I-S 5:2</p> <p>issue 18:20 27:18</p> <p>issues 7:3 8:20 9:4 14:10 15:16</p> <p>it's 6:3 15:2 25:10 27:15 28:1 29:16 30:13,19 31:14,16,20 32:4,22 33:12</p> <p>I've 15:3,4,6 27:2 30:19,21 31:19 32:4 33:21</p> <hr/> <p style="text-align: center;">J</p> <hr/> <p>John 32:18</p> <p>joined 3:17 24:1</p> <p>Joining 3:7</p> <p>July 5:6 39:22</p> <p>June 1:11</p> <hr/> <p style="text-align: center;">K</p> <hr/> <p>keypad 5:17 7:7 16:3 22:5 23:12</p>	<p>25:20 26:12</p> <p>28:17 29:1,10 34:21 35:5 36:17,21</p> <p>know-how 9:18</p> <p>knowledge 12:20</p> <hr/> <p style="text-align: center;">L</p> <hr/> <p>label 25:3,7,12</p> <p>land 10:6 11:7 27:21</p> <p>last 17:15 18:7 31:6</p> <p>Lastly 11:17</p> <p>lead 12:6 20:2</p> <p>learned 8:5</p> <p>least 14:17</p> <p>leave 5:8</p> <p>less 6:2 10:9,10 11:1 15:15</p> <p>let's 27:18,20 33:14,19,20</p> <p>level 11:8 31:3 32:12</p> <p>licensing 9:17</p> <p>Linda 39:3,18</p> <p>line 10:12 13:4,13,14 16:14 20:6,12 22:16 24:11 30:1 34:18 36:16</p> <p>lined 13:9 16:11 22:6 36:14</p> <p>links 4:12</p> <p>listen 3:18</p> <p>listening 12:21 21:18 25:13</p>	<p>26:10</p> <p>little 16:11</p> <p>living 33:8</p> <p>local 9:16 10:11,14</p> <p>Location 1:13</p> <p>long 33:18</p> <p>lose 32:7</p> <p>losses 19:18</p> <p>lot 15:14</p> <hr/> <p style="text-align: center;">M</p> <hr/> <p>main 31:2 32:6 33:14</p> <p>maintain 31:14</p> <p>major 18:10 19:17</p> <p>manage 17:7 18:1</p> <p>management 11:11,14 17:5 18:19 19:1,2,7 32:17</p> <p>managing 17:19 18:18</p> <p>market 12:13</p> <p>markets 8:3,8 10:21 11:1</p> <p>Maryland 1:14 39:19</p> <p>material 10:14</p> <p>maximize 17:9</p> <p>may 5:20 8:22 12:4,19 14:19</p> <p>McCarty 2:9 30:7,13,14,17</p> <p>M-C-C-A-R-T-Y 30:14</p> <p>meaning 5:22 7:11</p>	<p>means 10:9,10</p> <p>meantime 21:8 22:8 23:16 29:14</p> <p>Meanwhile 37:2</p> <p>mechanism 18:11</p> <p>mechanisms 17:21 19:12</p> <p>meet 12:12 14:14 33:18</p> <p>meeting 1:9 2:1 3:20 4:18 5:10 6:17 8:7 20:20,21 21:15 22:15 23:8,11 26:5 29:5 34:14 35:12,15 36:11 37:3,8,9,12,17,2 1 38:1</p> <p>meetings 3:10 4:14 33:16,17 37:13,16</p> <p>mentioned 7:5</p> <p>Metcalf 39:3,18</p> <p>Michael 2:9 30:7,13</p> <p>M-I-C-H-A-E-L 30:13</p> <p>Midwest 14:11</p> <p>Miller 2:6 7:18,19 24:20</p> <p>M-I-L-L-E-R 7:20</p> <p>million 9:8,11,12,13</p> <p>mind 35:4</p> <p>minutes 6:2 16:12 21:3,6,11 22:8,11 23:16,20 26:1 29:15 34:11 35:2,8 36:8</p>
---	--	--	--

Capital Reporting Company
 APHIS Virtual Public Meeting 06-26-2013

<p>37:3,5 mitigate 17:10 18:13 mode 10:5 Moderators 2:2 modes 15:17,18 27:19 moisture 11:20 moment 13:9 16:6,11 20:18 23:13 25:22 29:7 34:5,17,22 36:14,20 Monsanto 4:7 move 14:21 15:20 28:4,7 multiple 15:17,18 27:19 music 23:2 36:7</p> <hr/> <p style="text-align: center;">N</p> <hr/> <p>necessary 20:1 necessity 11:6 negative 12:9,15 neighbor's 15:8 neither 39:8 night 37:22 Ninth 9:2 nitrates 14:16 nobody 31:22 NOI 24:3,4 35:17 NOIs 35:16 non-regulated 3:22 nor 39:8,12 northeast 30:8,18</p>	<p>notably 18:7 Notary 39:18 noted 17:17 19:16 nothing 9:6 33:9 noticed 24:1 Notices 3:20</p> <hr/> <p style="text-align: center;">O</p> <hr/> <p>Oelwein 7:22 offer 8:11 9:4 11:13 19:15 officer 39:3 oh 24:11 oil 10:18 okay 28:1 30:17 online 4:17 open 33:19 operation 30:20 operations 12:10 operator 5:18 7:8 opportunity 4:18 7:18 16:7 20:4,18 options 12:14 18:1 19:15 order 15:15 17:6 organization 8:2 others 3:18 19:5 otherwise 39:12 outcome 39:13 overall 18:22 overcome 31:17 overlap 32:21 overlapping 32:22</p>	<p>overlay 33:6 owned 30:20</p> <hr/> <p style="text-align: center;">P</p> <hr/> <p>p.m 37:17 38:1 pages 5:5 paid 10:10 paramount 25:3 participated 37:8 particular 15:16 parties 4:15 39:9,12 pass 11:2 past 4:13 8:1 9:8 17:1 19:10 patience 22:11 29:19 pause 16:6,9,11 21:2,5 22:7 23:15 25:22 29:14 34:10 35:2 37:2 people 4:18 10:22 14:15 16:7 21:4 32:9 33:5 period 5:6 6:13 perspective 9:4 pesticide 11:3 petitions 3:22 4:2,7,10 7:1 phenomenon 17:16 picker 31:20 pigweed 31:11 places 32:10 plan 18:22 plant 1:7 3:5 10:16</p>	<p>11:22 15:1 18:20 32:1 planting 7:21 plants 4:2 5:2,4 6:8,9 7:16,17 10:15 17:22 18:7 21:16 23:9 24:4,5,15,16 26:7 29:6 34:16 35:16,18 36:13 play 18:16 23:2 please 5:14,18,21 6:6 7:7,11,14 13:5,10,15,17 16:2,17,19 20:7,13 21:19 22:4,17 23:3,11 24:13 25:19 26:11,15,17 28:16 30:3,12,16 34:7,20 35:14 36:1,16 37:12 pleased 3:16 pm 1:12 5:11 point 20:11 poor 10:9 possess 11:8 possible 8:15 possibly 10:22 posting 37:14 potential 8:14 17:11 potentially 12:3 PowerPoint 37:9 PPO 11:12 practice 12:4 practices 17:13,18 18:18 19:1</p>
---	--	---	--

Capital Reporting Company
 APHIS Virtual Public Meeting 06-26-2013

<p>prefer 4:21</p> <p>prepare 7:4</p> <p>presented 31:10</p> <p>preservation 19:22</p> <p>preserve 11:14 18:2 19:21</p> <p>president 13:22 17:1</p> <p>press 20:7,13 22:17 23:3 24:6 28:16,22 34:7 35:14 36:1</p> <p>pressure 12:5</p> <p>previous 14:13 15:9</p> <p>previously 22:19</p> <p>primary 17:18</p> <p>private 11:3 24:22</p> <p>proactive 11:13</p> <p>proactively 17:19 18:13</p> <p>probably 31:6,21</p> <p>problem 10:6 14:5 18:9 27:10 31:4,17 32:2</p> <p>problems 15:7 32:16 33:3</p> <p>proceedings 39:4,5,7,9</p> <p>process 3:16 20:2</p> <p>processed 8:5</p> <p>produce 10:9</p> <p>producers 10:2 17:6</p> <p>producer's 12:12</p> <p>product 9:16</p>	<p>14:10</p> <p>production 8:6</p> <p>products 8:5 14:18 15:5,14 27:7,9,17 28:5,8</p> <p>profitability 10:16</p> <p>program 11:12,13 19:12</p> <p>promptly 12:19</p> <p>provide 17:5 20:4</p> <p>public 1:9 3:11,15,17 4:15,18 5:6,8,9,17 6:13 7:6 21:15,16 22:15 23:8,10 26:5,9 29:5,8 34:14,15 35:12,14,15 36:11,15 37:21 39:18</p> <p>published 6:17,22</p> <p>purchased 9:21</p> <p>purpose 3:19</p> <hr/> <p style="text-align: center;">Q</p> <hr/> <p>quality 10:17</p> <p>question 5:21 7:11 8:12,21 13:18 16:20 24:18 26:19 30:5</p> <p>questions 5:13 13:2 16:4 20:9 25:16 28:12 34:2</p> <p>queue 25:21 26:9 28:20 29:8 34:6,18 36:2,14,19</p> <p>quick 32:13</p>	<p>quickly 35:6</p> <p>quizalofop 4:4</p> <hr/> <p style="text-align: center;">R</p> <hr/> <p>ramifications 11:4</p> <p>range 9:11</p> <p>Ray 2:7 13:20 26:21 27:3</p> <p>reading 25:2</p> <p>ready 5:21,22 7:10,12,13 9:2 24:12 32:7</p> <p>real 15:17</p> <p>really 14:7,20 15:6 27:6,15,20 28:4 31:4</p> <p>reasons 8:13 25:5</p> <p>Rebecca 2:4 3:7 7:5</p> <p>receive 3:11 5:12 6:19 13:6 21:20 29:2 37:11</p> <p>received 6:13</p> <p>recent 9:1</p> <p>recess 21:13 22:13 23:6,21 26:3 29:3,21 34:12 35:10 36:9 37:6</p> <p>recommend 17:19</p> <p>record 5:9 39:7</p> <p>recorded 17:16</p> <p>reduce 11:12</p> <p>reduced 11:19 12:10 39:6</p> <p>reducing 12:11,14</p> <p>reduction 25:9</p> <p>regarding 21:16</p>	<p>register 37:18</p> <p>regulations 33:11</p> <p>regulations.gov 5:7 6:15</p> <p>regulatory 3:4 4:16</p> <p>reiterate 24:2</p> <p>relate 8:13</p> <p>related 39:8</p> <p>relating 8:20</p> <p>relative 39:10</p> <p>release 32:18</p> <p>remaining 13:3,19 16:5,21 20:10 24:19 25:17 26:20 28:13 30:6 34:3</p> <p>remember 7:14 29:16</p> <p>remind 16:17 20:18 26:15 28:15 36:21</p> <p>remove 11:21 12:19</p> <p>repeat 35:22</p> <p>report 12:18</p> <p>reporter 6:4 30:3 39:1</p> <p>represents 19:9</p> <p>requesting 20:12</p> <p>required 11:2 15:10</p> <p>requirements 10:1 25:7 31:9</p> <p>requires 19:4</p> <p>resistance 8:15 11:5,14 14:3</p>
--	--	---	---

Capital Reporting Company
 APHIS Virtual Public Meeting 06-26-2013

<p>15:16,19 17:8,11,14,20 18:8,14 19:6,18 31:4</p> <p>resistances 27:19</p> <p>resistant 3:12,14 4:1,3,4,5,8,9 5:3,4 6:7,8 7:16,17 14:10 18:7,16 21:17 23:9 24:4,5,15,16 26:7 29:6 31:11 34:16 35:17,18 36:13</p> <p>resisted 19:7</p> <p>respectfully 12:20</p> <p>respond 5:19 7:8</p> <p>response 13:7 15:8 20:15 24:8 28:18 36:4</p> <p>responsibility 19:3</p> <p>responsible 33:4</p> <p>restricting 12:8</p> <p>resulting 10:8</p> <p>return 36:7</p> <p>returns 12:12</p> <p>review 9:21 20:2</p> <p>reviewed 8:21</p> <p>risk 25:7,8</p> <p>River 1:14</p> <p>Riverdale 1:14</p> <p>Road 1:14</p> <p>rotation 18:21</p> <p>Roundup 9:2 11:21</p> <p>ruling 9:1</p>	<p>run 27:21</p> <p>rushing 26:22</p> <hr/> <p style="text-align: center;">S</p> <hr/> <p>Science 17:2,3</p> <p>scientists 17:19 18:17 19:4</p> <p>search 5:1</p> <p>second 4:7</p> <p>seed 10:14</p> <p>seeing 16:10 20:16 22:6 25:21 31:4 34:9,22 36:19</p> <p>seen 18:6</p> <p>selection 8:15</p> <p>serious 31:5</p> <p>Service 1:7 3:5</p> <p>Services 3:4</p> <p>serving 8:1</p> <p>several 3:22 14:1 18:9</p> <p>Shaw 2:8 16:22</p> <p>S-H-A-W 17:1</p> <p>shed 31:20</p> <p>shortly 37:11</p> <p>simply 33:11</p> <p>sir 30:12</p> <p>site 4:11 6:11</p> <p>sitting 31:20</p> <p>situation 31:5</p> <p>six 31:7</p> <p>Society 17:2,3</p> <p>soil 11:19,20 12:6</p> <p>soils 19:22</p>	<p>sold 10:20</p> <p>solicit 3:20 6:18</p> <p>Soliciting 3:15</p> <p>someone 16:13,15 23:17 24:1 35:6</p> <p>sorghum 8:4</p> <p>South 14:11</p> <p>southwest 13:21</p> <p>soybean 4:9 9:20 10:4,18 13:22 14:3 18:4 30:10</p> <p>soybeans 3:12,13 4:4,5 7:21 11:11 12:1 14:2,22 31:8</p> <p>speak 5:20 6:3 7:9 21:20 37:19</p> <p>speaker 14:13 15:9</p> <p>speaking 17:2</p> <p>specifically 6:7</p> <p>spell 6:4 7:15 13:15 16:17 24:13 26:15 30:2,11</p> <p>spelling 6:5</p> <p>spend 25:2,11</p> <p>spoken 4:20 5:10 6:14</p> <p>spots 32:5</p> <p>sprayers 32:21</p> <p>spreaded 8:15</p> <p>squatter 10:6</p> <p>stacked 19:14</p> <p>stand 19:14</p> <p>standpoint 32:8</p>	<p>stands 12:13</p> <p>Stankiewicz 2:4 3:7,19 5:16 6:12 12:22 13:12 16:13 20:5,11 21:12 22:12,14 23:22 24:9 25:14 28:14,19 29:20,22 30:11,15 33:22 35:9,11 36:5 37:14</p> <p>start 33:20</p> <p>state 24:13 30:2 39:19</p> <p>Statement 6:18,21 7:4</p> <p>statements 3:21 6:12,16</p> <p>States 17:14 19:22 27:17</p> <p>static 15:7</p> <p>status 3:22</p> <p>steady 33:16</p> <p>stenotype 39:5</p> <p>steward 11:6 19:6</p> <p>stewardship 11:9 31:9</p> <p>stick 25:5</p> <p>struggle 27:15</p> <p>stuff 32:20</p> <p>subjects 6:17</p> <p>submit 12:20</p> <p>submitted 6:14</p> <p>substantially 17:15</p> <p>successfully 9:7,19</p>
---	---	---	---

Capital Reporting Company
 APHIS Virtual Public Meeting 06-26-2013

<p>10:2 supervisor 3:8 supply 12:16 survey 37:11 surveys 8:9 system 9:20,22</p> <hr/> <p style="text-align: center;">T</p> <p>taking 4:20 23:8 31:5 35:2 talk 27:6 talking 33:16 technologies 12:9 32:19 technology 11:5 17:4 18:21 19:10 30:9 31:17 32:3,13 33:1,15,20 telephone 5:17 7:7 16:2 22:4 23:4,12 24:7 25:20 26:12 28:17 29:1,10 34:21 35:5,15 36:2,17 terms 9:10 test 11:2 32:5 tested 15:9,11 thank 7:18 12:21,22 15:22 20:5 21:10,12 22:12 23:5 25:12,14 28:8,10 29:20 30:15 33:22 35:9 37:7,22 thanks 22:10,11 23:20 26:1 29:18</p>	<p>34:4,11 35:7 37:5,20 that's 24:15 31:3,20 33:1,7,10,21 thereafter 39:6 therefore 19:13 there's 20:6,22 31:22 32:2 33:11,12 they'd 20:17 29:18 they're 8:4 14:9,11 they've 27:11 third 30:18 thoughts 27:3 threat 19:9 till 11:17 12:5 14:18 tillage 11:18 12:2,14 14:19 17:13 19:19 tilling 11:22 today 3:17 4:17,21 5:12,17 6:14 7:2,6,19 9:21 37:8 tolerance 19:8,20 tolerant 9:20 11:11 12:1,4 14:3 20:3 30:9 31:7 tomorrow 37:17 tomorrow's 20:20 tonight 24:3 37:4 tool 12:1 19:13 tools 17:5 31:16 top 11:20</p>	<p>topics 8:9 T-O-R 7:20 toss 33:12 totally 31:12,18 32:7 transcript 6:6 transcripts 6:10 20:19 traveled 4:13 treated 9:10 tremendously 17:12 true 39:7 trying 27:1 31:14 32:10 turn 5:19 6:3 7:9 typewriting 39:6</p> <hr/> <p style="text-align: center;">U</p> <p>U.S 1:6,13 3:6 8:1,2,3,6 9:10 12:10,16 14:15 ultimate 25:9 ultimately 10:19 12:15 19:2 understand 15:12 18:17 25:11 27:7,13 understanding 25:3 understood 8:19 United 17:14 19:22 27:16 universities 15:18 unless 29:9 unsatisfactory 12:7 25:7</p>	<p>upgrades 9:21 upon 31:11 urge 12:18 14:20 15:20 20:1 USDA 8:9,11,19 9:3,5 20:1 25:10 USDA's 8:12 utility 18:2 utilizes 19:12</p> <hr/> <p style="text-align: center;">V</p> <p>valuable 19:21 value 3:16 11:14 31:21 various 4:16 18:22 viable 10:7 vice 13:22 Victor 2:6 7:19 24:20 virtual 1:9 3:10 4:17 21:15 23:8 26:5 29:5 34:14 36:11 37:8,16,17,20 voice 5:20 7:10 13:2,18 16:4,20 20:9 24:18 25:16 26:19 28:12 30:5 34:2 voicing 32:8</p> <hr/> <p style="text-align: center;">W</p> <p>waiting 22:16 34:9 warranted 8:12 waterhemp 10:6 ways 17:22 website 20:20,21</p>
--	---	---	--

Capital Reporting Company
 APHIS Virtual Public Meeting 06-26-2013
 Page 11

<p>37:10</p> <p>websites 4:13</p> <p>We'd 37:7</p> <p>weed 8:15 9:20 10:14 11:11,14 12:5,7,10 14:2,10 15:16,19 17:1,3,5 18:19 19:2,4</p> <p>Weed-B-Gon 9:16</p> <p>weeds 10:5,8 11:16,21 14:20 17:7 18:16</p> <p>weeks 6:11 20:21</p> <p>welcome 3:10 7:2 21:14 22:2,14 23:7,13 26:4 29:4,22 34:13 35:11 36:10</p> <p>we'll 13:6 16:6,11,12 20:8,18 21:2,6,9,11 22:7,9,11 23:2,4,15,18,19 24:7 25:20 26:1 29:1,11,12,14,15 ,17,19 34:7,8,10 35:3,6,8 36:8,18,22 37:2,4</p> <p>we're 5:12 14:2,8 21:5,15 22:5,15 23:8 26:5 27:1 28:2 29:5,9 31:18 32:7,14 33:8,9 34:14 35:1,13 36:7,11</p> <p>we've 4:13 6:17 27:9 31:5,6,10,13</p>	<p>32:18,21</p> <p>whatever 33:5</p> <p>wheat 9:13</p> <p>Whereupon 21:13 22:13 23:6,21 26:3 29:3,21 34:12 35:10 36:9 37:6 38:1</p> <p>whether 6:13 32:17</p> <p>whom 39:3</p> <p>who's 21:18 26:10 31:4 34:18 36:15</p> <p>wide 17:20</p> <p>widely 9:9</p> <p>widespread 18:9</p> <p>wishing 24:10</p> <p>work 27:2 28:1</p> <p>worked 31:1</p> <p>working 30:21</p> <p>world 12:16 14:15 27:11 28:6</p> <p>worried 32:16</p> <p>worse 25:8</p> <p>writing 6:14</p> <p>written 4:21 5:8 6:10 11:2</p> <p>www.aphisvirtual meetings.com 4:11 37:10,16,19</p> <p>www.regulations. gov 5:1</p> <hr/> <p style="text-align: center;">Y</p> <hr/> <p>yet 25:8</p> <p>yields 10:9 17:10</p>	<p>you'll 36:2</p> <p>You've 33:15</p> <hr/> <p style="text-align: center;">Z</p> <hr/> <p>zero 5:18 7:7 13:2,6,11 16:2,4 20:8,9,14 21:9,19 22:4,9,18 23:4,12,17 24:6 25:16,19 26:11 28:12,17 29:1,10,16 31:19 34:2,7,21 35:5,14 36:1,17,21</p>	
--	--	---	--